

# Stabilizer Series

For home appliances and computer equipment

SS1200 / SS2000 / SS5000 / SS7500 / SS10000 / SS15000 /  
SS20000 / SS15K33 / SS30K33



## SS1200 / SS2000

\* SS1200/2000

### Features

- \* Plug-and-play
- \* Automatically adjust low or high voltages
- \* Wide input voltage range (+/- 15%)
- \* Dependable output voltage regulation (+/- 5%)
- \* LED indicators
- \* Suitable for home and office equipment
- \* Input overload, lightning and surge protection
- \* Over 95% efficiency for better power savings

### Front Panel

SS1200 / SS2000



Buck  
Normal Mode  
Boost

### Rear Panel

SS1200 / SS2000



ON / OFF  
Data Line  
Protection

### Specifications

Model Name	SS1200	SS2000
Maximum Capacity (VA/W)	1200VA / 600W	2000VA / 1000W
Wave Form	Sine Wave	
AC INPUT		
Phase	1 $\Phi$ 2W	
Nominal Input Voltage	120Vac / 220Vac / 230Vac	
Nominal Input Frequency	50Hz / 60Hz Auto Sensing	
Input Voltage Range	Rated Voltage +/- 15%	
AC OUTPUT		
Phase	1 $\Phi$ 2W	
Nominal Input Voltage	110Vac / 220Vac / 230Vac	
Output Voltage Regulation	Rated Voltage +/- 5%	
Nominal Input Frequency	50Hz / 60Hz Auto Sensing	
Number of Outlets	NEMA x6 or German Schuko x4 or UK type x1	
Efficiency	95% above	
AC Mode		
High Voltage Transfer	115 +/- 1V / 232 +/- 1V	
Low Voltage Transfer	105 +/- 2V / 212 +/- 2V	
Protection		
Overload	Manual return switch	
Surge	525 Joules (10/1000us)	
Environment		
Temperature	0°C~40°C	
Humidity	0%~95% (Non condensing)	
Heat Sink	Heat Release Apertures	
PHYSICAL		
Dimensions(Physical/Packing)	(in)	136x102x123 / 195x146x125
(LXWXH)	(mm)	5.35x4.02x4.84 / 7.67x5.75x4.92
Weight (Net/Gross)	(lbs)	3.3 / 3.5
	(kg)	1.5 / 1.6
		4.2 / 4.4
		1.9 / 2.0

Specifications are subject to change without notice

